

**Amendments to the Claims:**

Cancel claim 2, without prejudice.

The following listing of claims will replace all prior versions and listings of claims in the application.

1. (currently amended) A sealing arrangement for an oscillating motor, the sealing arrangement comprising:

a motor shaft;

a housing which supports the motor shaft with freedom to rotate, the housing and the ~~motor~~ shaft forming at least one working chamber filled with pressure medium, the housing having a sealing groove with a radially extending sidewall and a radially inward facing base;

a seal comprising a one part sealing body received in the sealing groove, the sealing body having one side resting against the ~~bas~~ base of the sealing groove and another side resting against the shaft; ~~and~~

an anti-rotation device which prevents the sealing body from rotating with respect to the housing; and

a tension ring which loads the sealing body against the base of the sealing groove without loading the sealing body against the shaft.

2. (canceled)

3. (currently amended) A The sealing arrangement ~~as in~~ of claim 2 1, wherein the tension ring extends around an angle of over 360 degrees.

4. (currently amended, withdrawn) A The sealing arrangement ~~as in~~ of claim 2 1, wherein the sealing body has a wedge surface which extends at an angle intermediate the sidewall and the base of the sealing groove, the tension ring acting on the wedge surface of the sealing body.

5. (currently amended, withdrawn) A The sealing arrangement ~~as in~~ of claim 4, further comprising a support ring on the wedge surface of the sealing body, the tension ring resting on the support ring.

6. (currently amended) A The sealing arrangement ~~as in~~ of claim 1, wherein the anti-rotation device comprises:

a stop profile in the sealing groove; and

an area of increasing diameter of the sealing body, the area of increased diameter cooperating with the stop profile to prevent the sealing body from rotating with respect to the housing.

7. (currently amended) A The sealing arrangement ~~as in~~ of claim 6, wherein the stop profile comprises a radial pocket in the base of the sealing groove.

8. (currently amended) A The sealing arrangement ~~as in~~ of claim 6, wherein the sealing body has an area of increased diameter which is circumferentially limited.

9. (currently amended) ~~A~~ The sealing arrangement ~~as in~~ of claim 8, wherein the sidewall has a recess to allow passage of the area of increased diameter.